

GROUP 1

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<div>

Introduction

The div name tag derives from hyphenation, this tag defines areas or sections within an HTML page. Anyway, almost all web designers use the word 'layer' to mean 'split'. While this is a big mistake, it's best to continue calling the areas marked with 'categories' to be able to interact with other designers.

Definition

What is div?

The label can be nested, so it is used to structure the content of a web page in blocks. In this example, we have a section that consists of two sections, each of which contains three paragraphs. div "partition". It is used to create sections or group content. Its child tags: <div> and </div> (required).

It is defined as: a block element or create boxes: batch.

May contain: text and/or zero or more blocks or inline elements. The label

It is used to define a content block or a section of a page, to be able to apply different styles, and even perform on that particular block. Its name is due to the way it occupies space in the created document. universal features. Block element means occupancy element If borders are shown around the element, the block element will look like this in the document: the full width of the document is available, creating a line break at the end of the element.



The label also supports generic HTML attributes.

Attribute	Description
<u>accesskey</u>	Specifies a shortcut key to activate/focus an element
class	Specifies one or more classnames for an element (refers to a class in a style sheet)
contenteditable	Specifies whether the content of an element is editable or not
data-*	Used to store custom data private to the page or application
<u>dir</u>	Specifies the text direction for the content in an element
draggable	Specifies whether an element is draggable or not
hidden	Specifies that an element is not yet, or is no longer, relevant
id	Specifies a unique id for an element
lang	Specifies the language of the element's content
spellcheck	Specifies whether the element is to have its spelling and grammar checked or not
style	Specifies an inline CSS style for an element
tabindex	Specifies the tabbing order of an element
title	Specifies extra information about an element
translate	Specifies whether the content of an element should be translated or not

Event Attributes

The <div> tag also supports the Event Attributes in HTML

Browser support

Element	O	C	(a)		0
<div></div>	Yes	Yes	Yes	Yes	Yes

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